

V2380

INCREASED PRODUCTIVITY RELIABLE ACCURACY

The John Bean® V2380 wheel aligner combines a classic post and beam design with the ultimate productivity-boosting technology to give shop owners the edge they need to perform efficient wheel alignment services.

If your shop is looking to perform accurate alignment services at a fast pace, the John Bean V2380 is designed to get the job done with fast compensation and optimized alignment flow. Work quickly and accurately without slowing down critical alignment procedures by using our advanced notification system that instantly alerts the technician of suspension stress issues or other errors.

Smart features like fast compensation and instant error notifications allow technicians to quickly move through optimized alignment steps. Productivity boosting features like automatic camera tracking, EZ-Toe, and our exclusive AC400 wheel clamps help you drive more alignments through your shop.



IMAGING DIAGNOSTIC WHEEL ALIGNMENT SYSTEM



FAST COMPENSATION AND OPTIMIZED ALIGNMENT FLOW

Streamline workflow with fast measurement compensation and an optimized alignment flow that enhances productivity by eliminating unnecessary steps in the alignment process.



ADVANCED NOTIFICATION SYSTEM

The advanced notification system provides critical information without slowing down the alignment process, automatically detecting and compensating suspension stress issues or environmental errors, only notifying the technician when necessary to provide additional information for corrective action.



AUDIT MODE

Uncover alignment problems and pick up extra services with easy-to-read printouts in under a minute. Automatic alignment measurement print-out includes: Measurement of Track Width, Front and Rear Toe, Camber, Wheelbase, Wheel Diameter and Cross Dimensions.

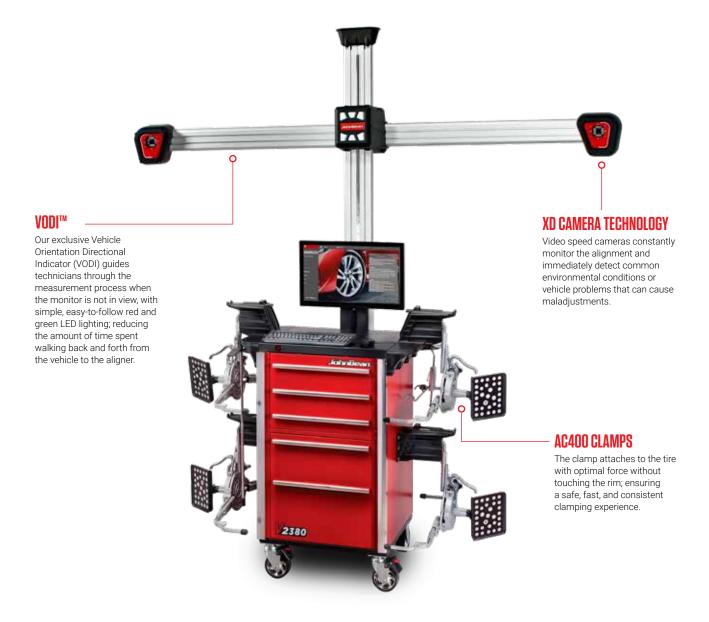


AUTO CAMERA TRACKING

Automatic camera tracking eliminates the need to readjust the camera after raising the lift, while a continuously calibrating third camera retains ultimate accuracy.

SUPERIOR PERFORMANCE EXCEPTIONAL VALUE





AFTERMARKET OEM PROCEDURES

The software provides the OEM recommended workflow for accurate wheel alignment in the aftermarket segment.

EZ-TOE

Our advanced software makes it easy to quickly and accurately measure toe angle, allowing technicians to turn the wheel to access challenging adjustment points without using a steering wheel holder.

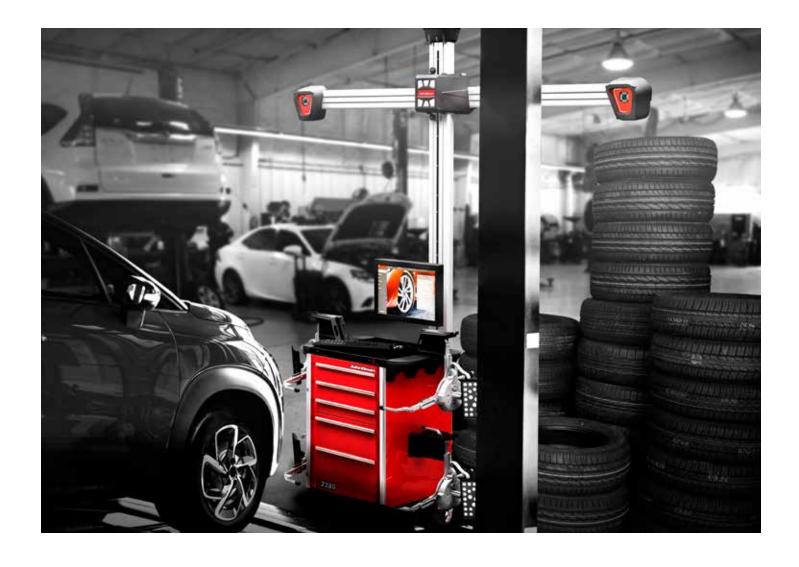
RIDE HEIGHT

Eliminate manual data entry, speed up measuring, and increase accuracy using our specially designed, optional Ride Height Targets.

MOBILITY KIT

The optional kit allows you to mount the cross-beam to the cabinet for flexible installation and usage, enabling you to move the system around the shop freely and out of the way as needed.





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TECHNICAL SPECIFICATIONS

Tire Diameter (AC400)	19"-39" 48-99cm
Wheel Diameter (AC200)	12"-24" 30-61cm
Track Width	48"-96" 122-244cm
Wheelbase	79"-180" 201-457cm
Power Supply	110-240V 50/60Hz

STANDARD ACCESSORIES

- · AC400 Wheel Clamps
- 2x Wheel Chock
- Steering Wheel Holder
- Brake Pedal Depressor
- Printer

OPTIONAL ACCESSORIES

- · AC200 Wheel Clamps
- VIN Scanner
- Mobility Kit
- Quick Clamp Kit
- 4" Extension Kit
- 2" Wheel Hub Extension



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